

CLAIMS

1. A telephony device for providing audio telecommunication, comprising:
a PSTN module that provides communication over a public
switched telephone network (PSTN); and
a computer module electronically coupled to the PSTN module and
a computer for providing audio communication between the computer and the
telephony device.

2. The telephony device of claim 1, further comprising a switch module for selectively coupling the PSTN module to the computer module for enabling simultaneous audio telecommunication between the telephony device and another communication device over at least one of the PSTN or the computer.

3. The telephony device of claim 1, further comprising a paging module coupled to the computer module and the switch module for sending an alert signal when a predefined event occurs.

4. The telephony device of claim 1, further comprising an RF module that allows cordless telecommunication of the telephony device.